



**Istanbul Gelisim
Vocational School**



IGVS

Monthly E-Bulletin

September

2026

Volume 6 / Issue 9

myo.gelisim.edu.tr

Dear Young People,

Istanbul Gelisim Vocational School, which started its education life in 2008, started to publish a monthly E-Bulletin as of 2021. We are very happy to bring you the September issue of our e-bulletin and to share with you the developments in our Vocational School. I believe you will enjoy reading our bulletin and I present my greetings and respect with the hope of meeting you in a new issue.

You can follow all the developments in our Vocational School on our social media channels.

Director of IGVS
Assoc. Prof. Mehmet SOYAL



** IGVS E-Bulletin has been
prepared according to the Turkish
Higher Education Quality Council
(THEQC) criteria.*



LEADERSHIP

ACADEMICIANS FROM IGU ARE ON THE "BEST SCIENTISTS" LIST OF THE WORLD AND COUNTRIES!

Research.com, one of the world's leading research and academia portals, has announced the list of the "Best Scientists" of the world and countries. Istanbul Gelisim University academics were shown among the best scientists in Turkey and the world with their degrees in "Engineering and Technology", "Economy and Finance" and "Neuroscience".

**Great success in the fields of "Engineering and Technology",
"Economics and Finance" and "Neuroscience"!**

Istanbul Gelisim University, which is modern, developing, producing and advancing with an understanding of quality education, stands out with its science, technology and R&D studies. According to the list created on the basis of the D-index created for the purpose of measuring, evaluating and monitoring the performance of scientists in terms of scientific productivity. 3 academicians from Istanbul Gelisim University were included in the list of "Best Scientists" with their successful work.

Istanbul Gelisim University Rector Prof. Dr. Bahri Şahin ranked 17th among 47 scientists from Turkey and 4020th in the world in the field of Engineering and Technology.

Prof. Dr. Kemal Sıtkı Türker from IGU Faculty of Dentistry achieved an important success by being 4th among 6 scientists from Turkey and 5870th in the world.

Asst. Prof. Dr. Festus Victor from the Faculty of Economics, Administrative and Social Sciences of IGU was the only scientist from Turkey to be ranked in the field of Economics and Finance, and he was ranked 1183 in the world.



IGU Maintains Its Success in the 2026 Times Higher Education World University Rankings

Istanbul Gelisim University (IGU) has achieved another significant success in the 2026 World University Rankings announced by the international higher education ranking organization Times Higher Education (THE). According to the 2026 results, IGU maintained its position in the 1001–1200 band worldwide, ranking 9th among foundation universities, 16th in Türkiye overall, and 2nd in Turkey in the Research Quality category. In the international visibility category, IGU ranked 6th, right after Bogazici University, strengthening Turkey's position in global higher education with its research strength and international impact capacity.

IGU Stood Out with Its Research Strength in THE 2026 Rankings



This year, the Times Higher Education 2026 World University Rankings evaluated 2,191 universities from 115 countries, including 137 universities from Türkiye.

In line with its vision of becoming a "Research University," Istanbul Gelisim University has achieved a lasting momentum globally in recent years through investments in research infrastructure, qualified human resources, and international projects. This determined progress was once again confirmed by the university's stable position in the 1001–1200 band.

According to THE 2026 results, IGU ranked 16th overall in Türkiye, 9th among foundation universities, and 2nd in the Research Quality category. In the international visibility category, IGU ranked 6th, just after Bogazici University. These results once again highlight IGU's strengthening position not only at the national level but also in the global higher education arena.



"We Do Not Compromise on Our Goal of Academic Excellence"

IGU Rector Prof. Bahri Şahin made the following statement regarding the THE 2026 results:

"Maintaining our place in the 1001–1200 band in the Times Higher Education 2026 World University Rankings, ranking 9th among foundation universities, 16th overall in Türkiye, and 2nd in Research Quality, is a reflection of our strong academic structure based on scientific output. This success is the result of our sustainable research policies, internationalization strategies, and the collective efforts of our qualified academic staff. As Istanbul Gelisim University, we not only take part in the field of higher education but also contribute to global science by producing high-impact scientific outputs with strong research quality.

Our goal is to further increase our research capacity, move beyond this band, and strengthen Turkey's global representation in world university rankings. With the dedicated efforts of our academic staff, the scientific curiosity of our students, and the support of our stakeholders, we are moving confidently toward this goal. I thank all our academics, administrative staff, and students who contributed to this achievement."

Research Power Rising with a Global Vision

Istanbul Gelisim University does not limit its research ecosystem to scientific production alone; it supports it with industry collaborations, innovative projects, and global funding sources to increase Türkiye's international visibility and expand its scientific impact.

IGU Ranked in the 401-500 Band in THE Interdisciplinary Science Rankings 2026

Istanbul Gelisim University (IGU) has achieved a significant success by placing in the 401–500 band in the Interdisciplinary Science Rankings 2026, prepared by Times Higher Education (THE) in collaboration with the Schmidt Science Fellows. In the 2026 results announced for the field of Interdisciplinary Science, 911 universities from 94 countries were evaluated, and 82 universities from Türkiye succeeded in entering the list. Istanbul Gelisim University, evaluated for the first time this year, attracted global attention with its performance in interdisciplinary research output, publication quality, scientific impact, and international collaborations.

IGU's THE Success Trend Continues to Rise

The ranking in the 401–500 band in the field of Interdisciplinary Science is a new indicator of Istanbul Gelisim University's steady upward trend in THE rankings.

In the previously announced THE World University Rankings 2026 results, IGU was placed in the 1001–1200 band, drawing attention in international evaluation systems with improvements particularly in research quality, publication impact, and international collaborations.

The newly released Interdisciplinary Science results show that the university continues its momentum in scientific production and that its research policies are being recognized globally.

With the Interdisciplinary Science Rankings 2026, IGU has now become a higher education institution listed in all rankings published by THE. This outcome demonstrates that the university's research-oriented vision, academic production capacity, and internationalization strategy are acknowledged on a global scale.



“This Achievement Is a Concrete Result of Our Scientific Productivity”

IGU Rector Prof. Bahri Şahin shared the following remarks regarding the achievement:

“Being ranked in the 401–500 band in the Times Higher Education Interdisciplinary Science Rankings 2026 is a concrete result of our university's scientific productivity and its commitment to an interdisciplinary approach. Being included in the list in this field for the first time shows that we are on the right path within the global academic competition. Every step we take to strengthen our research ecosystem is a strategic gain that enhances our international visibility.

As Istanbul Gelisim University, we advance with a holistic vision that increases our research capacity, strengthens international collaborations, and supports interdisciplinary knowledge production. This approach, which prioritizes scientific efficiency, research quality, and innovative practices, forms the foundation of achieving sustainable academic success on a global scale. I wholeheartedly congratulate our entire academic staff who contributed to this success.”

"We are increasing our competitiveness on a global scale"

Istanbul Gelisim University Rector Prof. Bahri Şahin stated the followings about the achievements of THE World Universities Ranking and THE World Universities Field Ranking: "With our university ranking overall, it is a great source of pride for us to be included in the rankings in the fields of Business and Economics and Social Sciences for the first time this year. This achievement once again reveals our university's research capacity, quality of education and vision of internationalization. Our place in the 501-600 band, which is obtained especially in the Social Sciences category, embodies our goal of increasing the academic power of our university in the field of social sciences and its competitiveness on a global scale. As Istanbul Gelisim University, we will continue to maintain our understanding of excellence in education and research."



"It is a significant indicator that we are on the way to achieving our internationalization goals"

Istanbul Gelisim University's Vice Rector for Quality, Accreditation and Internationalization Prof. Arda Öztürkcan, on the other hand, said the following about THE success rankings:

"It is a pleasure for our university to enter the general ranking in THE World Universities Ranking and then to take part in THE World Universities Field Ranking on top of our success in THE Awards Asia 2025. This success is an important indicator that we are on the way to achieving our quality and internationalization goals in our education and research activities."

The grades obtained by Istanbul Gelisim University in THE rankings proved once again that the university has a competitive structure on a global scale and that it attaches importance to quality standards in the education it offers to its students. The university is determined to continue its work uninterruptedly to continue these achievements in the future.

Istanbul Gelisim University received YÖKAK Corporate Accreditation for 5 years!

Istanbul Gelisim University (IGU) was fully accredited for 5 years as a result of the institutional accreditation evaluation carried out by the Higher Education Quality Board (YÖKAK). After the detailed audit process in December, IGU was entitled to receive accreditation at the highest level with the high standards it has shown in the fields of education, research and development, management system and community service.



**İstanbul Gelişim Üniversitesi,
YÖKAK tarafından
5 yıl süreyle tam akredite edildi!**

Üniversitemiz, eğitim-öğretim, araştırma, yönetim ve topluma hizmet alanlarındaki kalite standartlarını sağlayarak, Yükseköğretim Kalite Kurulu (YÖKAK) tarafından **5 yıl süreyle "Kurumsal Akreditasyon Belgesi" almaya hak kazandı.**



Institutional accreditation is an important process that evaluates whether universities meet the quality standards set in the fields of education, research, management and community service. This rigorous evaluation process carried out by YÖKAK aims to increase the competitiveness of higher education institutions on a national and international scale and to ensure that they establish a transparent and sustainable quality assurance system. Universities that are entitled to receive institutional accreditation prove that they successfully manage quality processes, adopt sustainable development in education and effectively fulfill their mission of adding value to society. Istanbul Gelisim University successfully completed this important process and made its name among the few universities in Türkiye that received full accreditation.

Click [here](#) to access the source of the news.

IGU Stands Out in THE 2027 World University Rankings with International Outlook and Research Quality!

According to the 2027 World University Rankings announced by the international higher education ranking organization Times Higher Education (THE), Istanbul Gelisim University (IGU) was ranked in the 1201–1400 band worldwide. Ranking 23rd among universities in Türkiye and 11th among foundation universities, IGU also placed 6th among foundation universities in research quality and 7th in the international outlook category, demonstrating its academic vision focused on scientific productivity and internationalization.

IGU Takes Its Place in the THE 2027 World University Rankings

In the THE 2027 World University Rankings, in which Times Higher Education evaluates universities across key performance areas such as teaching, research environment, research quality, industry, and international outlook, IGU was ranked in the 1201–1400 band worldwide.

IGU Ranks 6th Among Foundation Universities in Türkiye for Research Quality!

With its vision of becoming a research-oriented university and its strong emphasis on scientific productivity and academic development, Istanbul Gelisim University ranked 6th among foundation universities in Türkiye in the research quality category of the THE 2027 World University Rankings. Positioning high-quality academic publications, interdisciplinary studies, and scientific research activities among the fundamental components of its institutional development strategy, IGU continues its efforts to strengthen its research capacity and enhance its scientific impact.





IGU Ranks 7th Among Foundation Universities in International Outlook!

Placing internationalization at the core of its academic vision, Istanbul Gelisim University ranked 7th among foundation universities in Türkiye in the international outlook category of the THE 2027 World University Rankings.

Through international academic collaborations, global research networks, and a multicultural educational environment that brings together academics and students from different countries, IGU continues to strengthen its presence within the global higher education ecosystem. The university aims to further enhance academic interaction and cooperation on an international scale.

Goal: Enhancing Scientific Impact and Strengthening Global Visibility

In line with its academic development goals, Istanbul Gelisim University regards the THE 2027 results as an important indicator while continuing its investments in research infrastructure, qualified human resources, and international projects.

In addition to producing scientific knowledge, IGU places strong emphasis on sharing this knowledge at the international level and transforming it into social benefit. Through its ongoing efforts in research quality and internationalization, the university continues to strengthen its position in global university rankings.

IGMYO Student Orientation Program Held for the 2026-2027 Academic Year

Istanbul Gelisim University Vocational School (IGMYO) held a Student Orientation Program for the 2026–2027 Academic Year to support newly enrolled students in adapting to university life and academic processes.

The program began with the opening speech of Mr. Abdulkadir Gayretli, Chairman of the Board of Trustees of Istanbul Gelisim University. Gayretli wished the students success in the new academic year and emphasized the importance of university education in both professional and personal development.

Vice Rector Prof. Dr. Serdar Egeli addressed the students and expressed his wishes for a successful and productive 2026–2027 academic year. Following his speech, Assoc. Prof. Dr. Mehmet Soyal, Director of Istanbul Gelisim Vocational School, provided important information about IGMYO's educational opportunities, academic structure, facilities offered to students, and professional development processes.

As part of the program, Dr. Enes Kalyoncu, Dean of Students, also informed participants about the academic, social, and cultural opportunities provided by Istanbul Gelisim University. Aiming to help students make a more informed and confident start to university life, the orientation program concluded with comprehensive information about the new academic year.



IGMYO 2026-2027 Fall Semester Academic Opening Ceremony Held

Istanbul Gelisim University Vocational School (IGMYO) held its 2026–2027 Fall Semester Academic Opening Ceremony with the participation of academic and administrative staff.

During the program, Assoc. Prof. Dr. Mehmet SOYAL, Director of Istanbul Gelisim Vocational School, shared his evaluations regarding the new academic term and provided information on IGMYO's educational activities, academic processes, and the studies planned to be carried out throughout the semester.

The meeting addressed the goals and academic processes for the new academic year, while also focusing on strengthening internal coordination and further enhancing the quality of education. The program concluded with best wishes for a successful and productive 2026–2027 Fall Semester for IGMYO's academic and administrative staff, as well as all students.





HISTORY

Istanbul Gelisim Vocational School started education in 2008 with 9 programs and became a school that forms the core of Istanbul Gelisim University. It has shown rapid development since its establishment; it has reached 19 departments, 37 programs and 10,630 students. Evening education is provided in 21 of 37 programs.

Istanbul Gelisim Vocational School continues its educational activities with its experienced and strong academic staff. In addition to the permanent instructors, by employing the leading names of the sector part-time, the students are given the opportunity to learn their practical experience in business life.

Istanbul Gelisim Vocational School, which has moved to its new campus as of the Fall Term of the 2017-2018 Academic Year, has a total of 22 workshops, including Aircraft Maintenance Workshops, Mock-Up, Kitchen, Electric, Construction, Automotive, Serigraphy, Ceramics and Fashion workshops, in its new campus so that students can apply their theoretical education practically. Besides it offers a field of application with 7 Computer Labs, one of which is MAC.

Our School's Aircraft Technology Program has the Recognized School Approval Certificate from the General Directorate of Civil Aviation (SHGM) as well as the Flight Operations Specialist Training (Dispatcher) Authorization Certificate from the DGCA. Apart from our two programs authorized by DGCA, the licensing processes for the Approved Cabin Crew Basic Training Organization Certificate for Civil Aviation Cabin Services Turkish and English Programs and the Approved Ground Handling Training Organization Certificate for Civil Air Transport Management Turkish and English Programs are continuing at the DGCA.

Istanbul Gelisim Vocational School students can benefit from the educational and social activity opportunities available in all campuses of our university without interruption.

OUR MISSION

To equip our students in all the programs with innovations in their fields, to keep them informed of current developments, to keep this process alive with scientific activities, and to support the scientific studies of lecturers. To be the solution for the need of qualified intermediate staff with the qualifications required by the sector, to have assimilated the latest technological developments, to have developed a practical side.



OUR VISION

Our vision is to be one of the world's leading vocational schools with qualified academic staff and all the programs recognized by international institutions and organizations, and to train students who are demanded by the market and who are all employed after graduation.



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GELISIM MESLEK YUKSEKOKULU

EDUCATION



NEWS FROM IGVS

New Erasmus+ Collaboration: Fachhochschule Wedel

Istanbul Gelisim Vocational School continues to expand the scope of its existing Erasmus+ collaborations as part of its internationalization efforts. In this regard, the Erasmus+ collaboration carried out with Fachhochschule Wedel (FH Wedel) in Germany has been expanded to also cover the field of Information and Communication Technologies.

The agreement, carried out through the efforts of the Computer Aided Design and Animation Program Erasmus Coordinator, Lect. İpek Ebru Karaçay, and covering the 2026/2027–2028/2029 academic years, will enable student and staff mobility in Information and Communication Technologies (0610).

Through this expanded collaboration, students are expected to gain international educational experience and benefit from new academic opportunities in the fields of information technology, software, and IT. We would like to thank the Istanbul Gelisim University Erasmus+ Office and the officials of Fachhochschule Wedel for their contributions and support throughout the process.



Erasmus+ Cooperation

Istanbul Gelisim University Expands Erasmus+ Cooperation with Daugavpils University
Istanbul Gelisim University has added a new partnership to its Erasmus+ collaborations within the scope of its international agreement initiatives. The inter-institutional agreement process with the Department of Languages and Literature at Daugavpils University in Latvia has been successfully completed under the Erasmus+ KA131 Program.

The agreement, established through the efforts coordinated by Asst. Prof. Dr. Sevda Polat, covers the 2026/2027–2028/2029 academic years.

Within the scope of the Erasmus+ KA131 agreement, students and academic staff in the fields of English Language and Literature and English Translation and Interpreting will have the opportunity to participate in mutual mobility programs. Through this cooperation, students are expected to gain educational experience in a different academic and cultural environment, while academic staff will have the opportunity to exchange knowledge and experience at an international level.

Istanbul Gelisim University continues to provide international mobility opportunities for its students and academic staff through Erasmus+ collaborations developed with higher education institutions in different countries, while further contributing to the university's internationalization vision.



New Erasmus+ Collaboration: Technical University of Košice

Istanbul Gelisim University has added another collaboration to its Erasmus+ partnerships as part of its internationalization efforts. The inter-institutional agreement process under Erasmus+ KA131 with the Technical University of Košice (TUKE) – Faculty of Mechanical Engineering, one of Slovakia's leading higher education institutions, has been successfully completed.

The agreement, carried out through the efforts of the Information Security Technologies Program Erasmus Coordinator, Lect. Kübra Çetinberk, covering the 2026/2027–2028/2029 academic years, will enable student and academic staff mobility in the fields of Electronics and Automation (0714), Machinery and Metal Trades (0715), and Manufacturing and Processing (0720).

Through this new collaboration, students are expected to gain international education experience, while academic staff are expected to share knowledge and experience through teaching and training activities. The agreement is expected to create new opportunities for academic interaction and mobility, particularly in the fields of mechanical engineering, mechatronics, and related engineering disciplines.

We would like to thank Machinery Program Head Asst. Prof. Ali Gürcan, the Istanbul Gelisim University Erasmus+ Office, and the officials of the Technical University of Košice for their contributions and support in implementing the agreement. Istanbul Gelisim University continues to develop new collaborations that will increase international experience opportunities for its students and academic staff.

Academic Achievement: New Article

The article titled “Examining the Relationship Between Demographic Variables, Organizational Silence, and Academics’ Turnover Intention,” written by Asst. Prof. Fatma ULUTÜRK, an academican of the Civil Aviation Transportation Management Program at Istanbul Gelisim Vocational School (IGVS), has been published in the International European Journal of Managerial Research.

<https://dergipark.org.tr/tr/pub/eujmr/article/1939925>



WILEY - POLYMER COMPOSITES SCIE / SCOPUS Q1



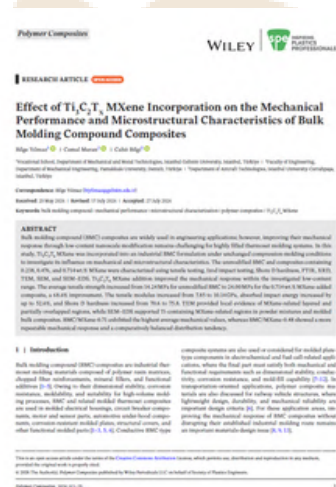
Effect of Ti_3C_2Tx MXene Incorporation on the Mechanical Performance and Microstructural Characteristics of Bulk Molding Compound Composites

This study investigates the effect of low-content Ti_3C_2Tx MXene incorporation on the mechanical and microstructural properties of graphite-containing bulk moulding compound (BMC) composites. MXene was incorporated at different loading levels to evaluate its influence on mechanical performance, dispersion, and matrix–filler interactions.

The results demonstrate a clear loading-dependent response. At appropriate MXene content, improved dispersion and more effective interaction within the BMC structure contribute to enhanced mechanical performance. In contrast, increasing the MXene content promotes local agglomeration, which limits further improvement. SEM/EDS observations support this behavior by revealing distinct changes in MXene distribution throughout the composite structure.

Overall, the study demonstrates that even low levels of Ti_3C_2Tx MXene can effectively modify the mechanical and microstructural response of highly filled BMC composites when an appropriate loading level is selected.

<https://doi.org/10.1002/pc.71491>





Academic Achievement: New Article

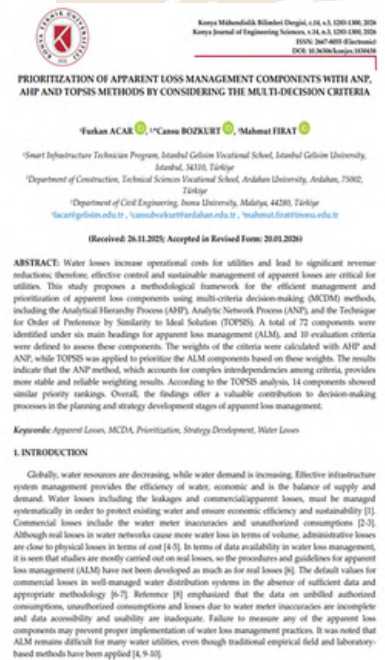
The article titled “Prioritization of Apparent Loss Management Components with ANP, AHP and TOPSIS Methods By Considering The Multi-decision Criteria”, authored by Lect. Furkan ACAR, an academic at the Smart Infrastructure Technologies Program of Istanbul Gelisim University, Gelisim Vocational School, has been published in the Konya Journal of Engineering Sciences, which is indexed in the Emerging Sources Citation Index (ESCI) within the Web of Science Core Collection.

The study develops a multi-criteria decision-making framework for the effective management of apparent water losses in water distribution systems. A total of 72 components related to apparent losses were classified under six main categories and weighted according to 10 criteria using the AHP and ANP methods. The components were then prioritized using the TOPSIS method.

The findings demonstrated that ANP, which takes interactions among criteria into account, provided more stable and reliable results. The TOPSIS analysis also revealed that 14 components had similar priority levels.

As a result, the study presents a systematic decision-making methodology that supports water utilities in resource allocation, prioritization, planning, and strategy development processes aimed at reducing apparent water losses.

As Istanbul Gelisim Vocational School, we would like to thank our esteemed academic for his contributions to academic production and science, and wish him continued success in his future studies.



Academic Achievement: New Article

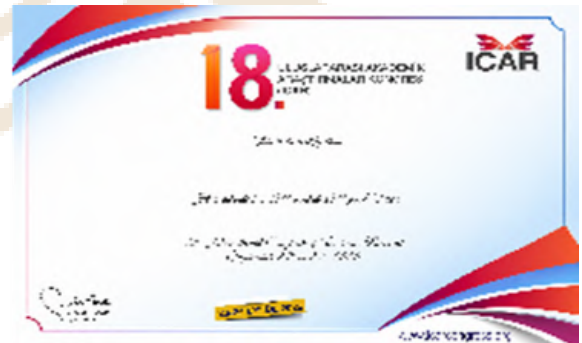
STRATEGIC MANAGEMENT AND COMPETITIVE ADVANTAGE IN CIVIL AVIATION ENTERPRISES: AN ASSESSMENT OF DIGITAL TRANSFORMATION, SUSTAINABILITY, AND ORGANIZATIONAL COMPETENCIES"

The paper titled "Strategic Management and Competitive Advantage in Civil Aviation Enterprises: An Assessment of Digital Transformation, Sustainability, and Organizational Competencies", authored by Asst. Prof. Dr. Elçin Yakupoğlu, Head of the Department of Transportation Services at Istanbul Gelisim University, and Asst. Prof. Dr. Ekrem Süzen, Head of the Civil Aviation Transportation Management Program, was presented at the 18th International Congress of Academic Research (ICAR).

Presented at the 18th International Congress of Academic Research, held on 23–24 September 2026, the study examines strategic management and competitive advantage in civil aviation enterprises within the framework of digital transformation, sustainability, and organizational competencies.

Focusing on the importance of strategic management approaches in response to the rapidly evolving structure of the civil aviation sector, the study evaluates the role of digital transformation and sustainability processes in creating competitive advantage, as well as the significance of organizational competencies in these processes, from an academic perspective.

As Istanbul Gelisim University, we congratulate Asst. Prof. Dr. Elçin Yakupoğlu and Asst. Prof. Dr. Ekrem Süzen for their contributions to scientific research and academic production, and wish them continued success in their future studies.



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R & D



Top 30 Achievement in the TEKNOFEST Advanced Autonomous Systems Competition

Our team, which participated in the Advanced Autonomous Systems Design and Operation Competition organized within the scope of TEKNOFEST, achieved significant success by ranking among the top 30 teams in the competition. With this result, the team was invited to the report evaluation and drone flight test stage, which will be held in Adiyaman between September 21–25, 2026.

The competition aims to enable fixed-wing UAVs and unmanned ground vehicles (UGVs) to operate fully autonomously and in coordination in post-disaster scenarios. It covers technical areas such as joint mission execution by UAVs and UGVs, image processing, route planning, wireless data transmission, and system integration. The developed solutions are tested under realistic field conditions, and their mission performance is evaluated.

Our team's next goal is to successfully complete the report evaluation and drone flight test stages, rank among the top 20 teams, and continue its TEKNOFEST journey to the next stage.

We congratulate our team members on this achievement and wish them success in the upcoming stages of the competition.

SOCIAL CONTRIBUTION



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Lect. İpek Ebru KARAÇAY
Computer Programming

A New Fractal Analysis Approach for the Detection of Alzheimer's Disease Through EEG Signals

The article titled “A Novel Minkowski-Based Fractal Analysis Framework for EEG: Theory and Application in Alzheimer’s Detection”, co-authored by Lect. İpek Ebru Karaçay of the Computer Programming Program together with her doctoral thesis advisor Prof. Salim Yüce, was published on September 5, 2026. The study reached the scientific community through the international peer-reviewed journal Fractal and Fractional, which is indexed in the Scopus database and listed in the Q1 category.

In the study, fractal geometry, EEG signals, Minkowski space, and fuzzy logic methods were brought together to develop a new mathematical analysis approach for the detection of Alzheimer's disease. The Minkowski-based fractal dimension method proposed in the study was applied to EEG data from 36 Alzheimer's patients and 29 healthy individuals, yielding successful results. By combining fractal geometry with artificial intelligence-based decision systems, the study offers an innovative perspective on examining Alzheimer's disease through EEG signals.



OUR STAKEHOLDERS



TURKISH AIRLINES



EKOLOOD





SİVİL HAVACILIK
GENEL MÜDÜRLÜĞÜ

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We would like to thank our academicians who contributed to the September issue of Istanbul Gelisim Vocational School E-Bulletin.

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